Florida Traffic Infraction Detector Equipment and Testing Compliance Matrix

Date: 1-Jul-11

Authorized Official Name (print): Richard J Kosina

Item, Model No.: Intersection Safety Camera, GTC-GS11

Manufacturer: Gatsometer BV

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Item comply? Signature:

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2.6 TID meets the requirements of Sections 2.1 – 2.5 for left turn lane Events. 2.7 Tib is capable of identifying Events where the speed of a single vehicle or multiple vehicles making a right turn on red is more than a configurable threshold speed. Speed is in miles per hour. TiD captures and stores photographic or electronic image of the intersection that includes the rear of the vehicle and license tag at a time the vehicle is in advance of the stop bar or clearly marked stop line with the corresponding traffic control signal steady red light visible in the image. TiD captures and stores photographic or electronic image of the intersection that includes the rear of the vehicle and license tag at a time the vehicle is beyond the stop bar or clearly marked stop line with the corresponding traffic control signal steady red light visible in the image. If Right Turn on Red events are enforced, TID captures and stores a minimum of 5 seconds of steaming video of the intersection that includes the rear of the vehicle and license tag beginning at a time the vehicle is in advance of the stop bar or clearly marked stop line with the corresponding traffic control signal steady red light and ending at a time after the vehicle is beyond the stop bar or clearly marked stop line with the corresponding traffic control signal steady red light and ending at a time after the vehicle is beyond light. At least one of the two photographic or electronic images of the license tag. Including license tagstate, number and specialty logo (if applicable), is clearly legible. The viewable images have a minimum pixel resolution of 640 by 480. The video has a minimum pixel resolution of 320 by 200 with a minimum frame rate of 5 frames per second. TiD does not capture nor store any front photographic or electronic images and video. TiD does not capture nor store any front photographic or electronic images or videos of vehicle occupants.		TID captures multiple Events with multiple vehicles in the same and adjacent through lanes.	Yes	
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TID does not capture nor store any front photographic or electronic images or videos of vehicle occupants.	16	TID includes protective measures to prevent modification or unauthorized manipulation of captured and stored photographic or electronic images and video.	Yes	
	17	TID does not capture nor store any front photographic or electronic images or videos of vehicle occupants.	Yes	

Authorized Official's Initials:

Date: July 1, 2011

Item comply? (Yes/No)

Comments